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NURSING BOTTLE

ABSTRACT OF THE DISCLOSURE

A container having an open top and being adapted to be filled with liquid, wherein a vacuum is prevented from being 5 formed within the container when inverted comprising a receptacle adapted to contain a quantity of liquid, a vent unit adapted to fit within the receptacle comprising a reservoir tube having an upper and lower portion, the reservoir tube having a proximal first end adjacent the top 10 of the container and an open second end projecting sufficiently downwardly in the container, wherein the vent unit has an airway between the outside of the container and a point in the reservoir tube, a vent tube having a distal \mathcal{B} end having an opening, the vent tube projecting downwardly 15 into the upper portion of the vent tube, and an airway extending from outside the container through the vent tube into the vent unit so that when the container is filled with liquid and inverted, the open end of the vent un R the liquid level in the container and the opening in the 20 vent tube is above the liquid level in the upper portion of the vent unit forming a continuous air path from outside of the container through the extension and through the lower portion of the reservoir tube.